

TECHNICAL DATA SHEET

MILLED BRASS SAE 45° FLARE NUTS

Applications:

Refrigeration, Power Steering, Gasoline, LP-Gas and Natural Gas**. Used with Copper, aluminum, and Welded Steel Hydraulic Tube that can be flared. Use long nut for vibration, forged for extreme cold.

41, 41S SERIES

**The Canadian B149 Natural Gas And Propane Installation Code requires all residential and commercial building applications to use forged nuts only. The NFPA 1192 RV code also requires the use of forged nuts only.
(See Fairview Series 39, 40 and FO41S)

Working Pressure:

Dash Size	Tube O.D.	PSI	Copper
			Tube Wall
-2	1/8	2800	.030
-3	3/16	1900	.030
-4	1/4	1400	.030
-5	5/16	1200	.032
-6	3/8	1000	.032
-8	1/2	750	.032
-10	5/8	650	.035
-12	3/4	550	.035

Working Temperature:

-65°F (-54°C) to 250°F (120°C)